1.	Record Nr.	UNINA9910462646303321
	Autore	Bimber Bruce A (Bruce Allen), <1961->
	Titolo	Collective action in organizations : interaction and engagement in an era of technological change / / Bruce Bimber, Andrew J. Flanagin, Cynthia Stohl [[electronic resource]]
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
	ISBN	1-139-23403-X
		1-107-22305-9
		1-280-87890-8
		1-139-23249-5
		9786613720214
		0-511-97877-4
		1-139-23026-3
		1-139-22881-1
		1-139-23326-2
		1-139-23173-1
	Descrizione fisica	1 online resource (xiii, 224 pages) : digital, PDF file(s)
	Collana	Communication, society and politics
	Disciplina	322.40973
	Soggetti	Lobbying - United States
		Pressure groups - United States
		Associations, institutions, etc - United States
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Machine generated contents note: 1. Involvement in organizational collective action in an era of technological change; 2. The contemporary media environment and the evolution of boundaries in organization-based collective action; 3. The collective action space; 4. The American Legion, AARP, and MoveOn in collective action space; 5. Exploring collective action space; 6. Participatory styles, the individual, and the contemporary organization.
	Sommario/riassunto	Challenging the notion that digital media render traditional, formal organizations irrelevant, this book offers a new theory of collective action and organizing. Based on extensive surveys and interviews with

members of three influential and distinctive organizations in the United States - The American Legion, AARP and MoveOn - the authors reconceptualize collective action as a phenomenon in which technology enhances people's ability to cross boundaries in order to interact with one another and engage with organizations. By developing a theory of Collective Action Space, Bimber, Flanagin and Stohl explore how people's attitudes, behaviors, motivations, goals and digital media use are related to their organizational involvement. They find that using technology does not necessarily make people more likely to act collectively, but contributes to a diversity of 'participatory styles', which hinge on people's interaction with one another and the extent to which they shape organizational agendas. In the digital media age, organizations do not simply recruit people into roles, they provide contexts in which people are able to construct their own collective experiences.

2.	Record Nr.	UNISA996466330303316
	Titolo	Application and Theory of Petri Nets and Concurrency [[electronic resource]] : 40th International Conference, PETRI NETS 2019, Aachen, Germany, June 23–28, 2019, Proceedings / / edited by Susanna Donatelli, Stefan Haar
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-030-21571-7
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (XV, 471 p. 995 illus., 73 illus. in color.)
	Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11522
	Disciplina	004.24015115
	Soggetti	Computer science
		Algorithms
		Computer science—Mathematics
		Discrete mathematics
		Artificial intelligence—Data processing
		Software engineering
		Artificial intelligence
		Computer Science Logic and Foundations of Programming
		Discrete Mathematics in Computer Science
		Data Science
		Software Engineering
		Artificial Intelligence

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Models -- Tools -- Synthesis -- Semantics -- Concurrent Processes -- Algorithmic Aspects -- Parametrics and Combinatorics -- Models with Extensions.
Sommario/riassunto	This book constitutes the proceedings of the 40th International Conference on Application and Theory of Petri Nets and Concurrency, PETRI NETS 2019, held in Aachen, Germany, , in June 2018. Petri Nets 2019 is co-located with the 19th International Conference on Application of Concurrency to System Design, ACSD 2019. The 23 regular and 3 invited papers presented together in this volume were carefully reviewed and selected from 41 submissions. The focus of the conference is on following topics: Models, Tools, Synthesis, Semantics, Concurrent Processes, Algorithmic Aspects, Parametrics and Combinatorics, and Models with Extensions.